SUPPLEMENTAL AMENDMENT UNDER 37 C.F.R. § 1.111 U. S. Application No. 09/886,121

AMENDMENTS TO THE SPECIFICATION

On page 22, please replace the second full paragraph with the following amended paragraph:

Examples of alcohol used as the decoloring compound include: decane-1-ol; undecane-1-ol; lauryl alcohol; tridecane-1-ol; myristyl alcohol; pentadecane-1-ol; cetyl alcohol; heptadecane-1-ol; stearyl alcohol; octadecane-2-ol; eicosane-1-ol; decosane-1-ol; 6-(perfluoro-7-methyloctyl)hexanol; cyclododecanol; 1,4-cyclohexanediol; 1,2-cyclohexanediol; 1,2-cyclododecanediol; sterol compounds such as cholesterol, stigmasterol, pregnolone, methylandrostenediol, estradiol benzoate, epiandrostene, stenolone, β -sitosterol, pregnenolone acetate, β -cholestarol, 5,16-pregnadiene-3 β -ol-20-one, 5 α -pregnene-3 β -ol-20-one, 5-pregnene-3 β ,17-diol-20-one 21-acetate, 5-pregnene-3 β ,17-diol-20-one 17-acetate, 5-pregnene-3 β ,17-diol diacetate, rokogeninrockogenin, tigogenin, esmirageninesmilagenin, hecogenin and diosgenin; saccharides and derivatives thereof such as glucose and saccharose; alcohols having a cyclic structure such as 1,2:5,6-diisopropylidene-D-mannitol; etc.

On page 78, please replace the first full paragraph with the following amended paragraph:

The surface of magnetic particles of Co-deposited γ-Fe₂O₃ "CSF-4085 V2" manufactured by Toda Kogyo Co., Ltd. was treated with a silane coupling agent "X-12-641" manufactured by Shinetsu Chemical Co., Ltd. The weight ratio of the silane coupling agent to the magnetic particles was 16 weight %. Then, the back first layer was coated with a liquid having the following composition so that the coating amount of the magnetic particles treated with the



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silane coupling agent was 62 mg/m², and dried at 115 °C for 1 minute, to dispose a magnetic recording layer (back second layer). Dispersion of the magnetic particles and abrasives was carried out according to a method described in Japanese Patent Laid-Open No. 6-035092.

Increase in color density of DB of the magnetic recording layer by X-light (blue filter) was approximately 0.1, and the magnetic recording layer had a saturated magnetizing moment of 4.2 emu/g, a magnetic retention coercivity of 7.3 × 10⁴ A/m and an angular form contenta rectangularity of 65 %.